

2014 NOV 12 PM 2: 21  
**Rocket Oil Company**

P.O. Box 650  
Powell, TN 37849-0650  
Phone: 865/938-2042 Fax: 865/938-2444

RECEIVED

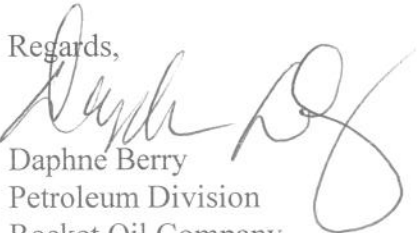
November 4, 2014

Tennessee Division of Air Pollution Control  
William R. Snodgrass Tennessee Tower  
312 Rosa L. Parks Ave., 15<sup>th</sup> Floor  
Nashville, TN 37243

Re: **Weigel's #18, #30, #37, #39, #47, #64, #65, #74, & #76**

- ☐ § 63.5 Preconstruction Review – Application attached
- ☐ § 63.7 Performance Testing – 60 day advance notification of test date
- ☐ Notification of startup. Startup date: 12/05/13
- ☐ Request for Operating Permit (APC-20, new form APC 100)
- ☐ Request for Gasoline Dispensing Facility (APC-150, new form APC 114)
- ☐ Permit Application for Stage I and Stage II Vapor Recovery (APC-150)
- ☒ Other: Pressure Decay and Pressure Vacuum Test Results, per CARB guidelines TP-201.1, TP-201.1E, and TP-201.3 (NASHVILLE OFFICE) **3 Year Re-Tests**
- ☐ Notification of Compliance

Regards,

  
Daphne Berry  
Petroleum Division  
Rocket Oil Company

Cc: EPA Region IV – Atlanta Federal Center  
Director, Toxics Mgmt. Division  
61 Forsyth St.  
Atlanta, GA 30303-3104

**Petroleum Equipment Testing Services, Inc.**

1612 South Delozier Road

Seymour, TN. 37865

(865) 429-5771, (865) 429-6478 Fax

**Pressure/Vacuum (P/V) Vent Valve Data Sheet**

Facility Name:	Weigel's #76	Test Date:	11/3/2014
Address:	6677 Peavine Rd.	Tester Name:	Ronald Campbell
City/State/Zip	Crossville, TN. 38558	Signature:	<i>Ronald Campbell</i>

P/V Valve Manufacturer:	Hunsky	Model #:	5885	Pass	Fail
Manufacturers Specified	0.05	Manufacturers Specified		-0.021	
Positive Leak Rate (CFH)	-0.02	Negative Leak Rate (CFH)		-0.04	
Positive Cracking Pressure	2.59	Negative Cracking Pressure		-7.31	

P/V Valve Manufacturer:		Model #:	Pass	Fail
Manufacturers Specified		Manufacturers Specified		
Positive Leak Rate (CFH)		Negative Leak Rate (CFH)		
Positive Cracking Pressure		Negative Cracking Pressure		

P/V Valve Manufacturer:		Model #:	Pass	Fail
Manufacturers Specified		Manufacturers Specified		
Positive Leak Rate (CFH)		Negative Leak Rate (CFH)		
Positive Cracking Pressure		Negative Cracking Pressure		

P/V Valve Manufacturer:		Model #:	Pass	Fail
Manufacturers Specified		Manufacturers Specified		
Positive Leak Rate (CFH)		Negative Leak Rate (CFH)		
Positive Cracking Pressure		Negative Cracking Pressure		

# Petroleum Equipment Testing Services, Inc.

1612 South Delozier Road

Seymour, TN. 37865

(865) 429-5771, fax (865) 429-6478

## Pressure Decay Test Data

Owner:	Rocket Oil Company
Facility ID#:	4-180188
Facility Name:	Weigel's #76
Address:	6677 Peavine Rd.
City/State:	Crossville, TN. 38558

Test Date:	11/3/2014
Tester Name:	Ronald Campbell
Signature:	<i>Ronald Campbell</i>

Type of Recovery System:	Two Point	Coaxial	Pressure Set Point:	2.0	Vacuum Set Point:	0.8
Pressure/Vacuum Vent Cap?	Yes	No	No			
Tanks Manifoldded?	Yes	No	No	Nitrogen Flow Rate Used to Pressurize System:		4.0

Tank ID	Tank Capacity	Product Volume	Ullage Volume	Inches WC Pressure At:					Acceptable Pressure Inch. WC	Pressure Decay	P/V Vent Cap
				Start	1 Min.	2 Min.	3 Min.	4 Min.	5 Min.		

For Manifold Systems	Total System Capacity	Total Product Volume	Total Ullage Volume	Inches WC Pressure At:					Acceptable Pressure Inch. WC	Pressure Decay	P/V Vent Cap	
				Start	1 Min.	2 Min.	3 Min.	4 Min.				5 Min.
Reg & Sup	30,000	16,540	14,090	2.0	1.97	1.95	1.93	1.92	1.93	1.90	0.07	Pass

Notes: